## c.) Amendments to the Claims

Claims 1-4. (Canceled)

Claim 16. (New) A system for preventing concealment of contraband in a bed formed of a mattress resting on a supporting structure, including:

said mattress including an outer cover, said outer cover comprising top and bottom panels formed of a transparent sheet material and sealed in airtight fashion to define at least one air bladder;

said at least one air bladder being supported generally horizontally on said supporting structure and being inflatable to support a human body;

said transparent sheet material permitting visualization of any object in said mattress and directly under said mattress, whereby contraband objects cannot be concealed in said bed.

Claim 17. (New) A system for preventing concealment of contraband in a bed formed of a mattress resting on a supporting structure, including:

said mattress including an outer cover, said outer cover including top and bottom panels formed of a transparent sheet material and joined together to define an enclosed envelope;

said enclosed envelope being supported generally horizontally on said supporting structure and including a resilient core therein to support a human body; said transparent sheet material permitting visualization of any object in said mattress, whereby contraband objects cannot be concealed in said mattress.

- 5. (Currently amended) The mattress construction system of claim 16, wherein said transparent sheet material is formed of a high strength flexible polymer.
- 6. (Currently amended) The mattress construction system of claim 5, where said flexible polymer comprises polyvinyl chloride.
- 7. (Currently amended) The mattress construction system of claim 6, wherein said transparent sheet material is about 24 mils thick.

Claims 8-11. (Canceled)

12. (Currently amended) The mattress construction system of claim 9 16, wherein said plurality of components include top and bottom panels having matching perimeter edge configurations, and a sidewall extending between said top and bottom panels and having top and bottom edges joined to said matching perimeter edge configurations in continuous fashion to define therewith an enclosed envelope.

- 13. (Currently amended) The mattress construction system of claim 11 12, further including interior support features within said pressure-retaining enclosed envelope, said interior support features being formed of transparent material.
- 14. (Currently amended) The mattress construction system of claim 8 17, wherein said resilient fill material core is selected to be one or more of the following: natural fiber, cotton batting, polyester batting, expanded foam material, air or water bladders.
- 15. (Currently amended) The mattress construction system of claim 15, wherein said transparent sheet material has a thickness ranging between 4 mils to 50 mils.